



Sheet 1 of 1

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LIST OF REFERENCES CITED BY APPLICANT

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ATTY. DOCKET NO.

10752-014-999

APPLICATION NO.

10/071,299

APPLICANT

Yang et al.

FILING DATE

February, 2002

GROUP

2857

1631

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
msy	5,698,400	12/16/97	Cotton et al.	435	6	
msy	5,824,471	10/20/98	Mashal et al.	435	6	
msy	6,013,439	1/11/00	Lishanski et al.	435	6	

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
msy	WO 97/23646	7/03/97	PCT				
msy	WO 00/20643	10/04/99	PCT				
	PCT International Search Report PCT/US01/29922	9/24/01 mailed 2/13/02	PCT				
	PCT International Search Report PCT/US01/51104	10/23/01	PCT				
	PCT International Search Report PCT/US01/07858	12/03/01	PCT				

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

msy	Davies et al., "Formation of RuvABC-Holliday Junction Complexes <i>In Vitro</i> " <u>Current Biology</u> , 1998, Vol 8 (12), pp 725-727.
msy	Panyutin et al., "Formation of a Single Base Mismatch Impedes Spontaneous DNA Branch Migration" <u>J. Mol. Biol.</u> , 1993, Vol. 230, pp 413-424.
msy	Saiki et al., "Enzymatic Amplification of β -Globin Genomic Sequences and Restriction Site Analysis for Diagnosis of Sickle Cell Anemia" <u>Science</u> , 1985, Dec 20;230(4732), pp 1350-1354.
msy	Whitby et al., "Interactions Between RuvA and RuvC at Holliday Junctions: Inhibition of Junction Cleavage and Formation of a RuvA-RuvC-DNA Complex" <u>J. Mol. Biol.</u> , 1996, Vol. 264, pp 878-890.
msy	PCT International Search Report for PCT/US01/51104, mailed 5/13/02.

EXAMINER

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

msy	PCT International Search Report for PCT/US01/29922, mailed 2/13/02.
msy	PCT International Search Report for PCT/US01/07858, mailed 6/6/01.

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SUPPLEMENTAL LIST OF REFERENCES CITED BY APPLICANT

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ATTY. DOCKET NO.

10752-014-999

APPLICATION NO.

10/071,299

APPLICANT

QINGHONG YANG

FILING DATE

February 7, 2002

GROUP

UNKNOWN

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
					YES NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AA	Zerbib, D., et al., "Coordinated Actions of RuvABC in Holliday Junction Processing," <i>J. Mol. Biol.</i> , (1998) Vol. 281, No. mb981959 , pp. 621-630 (022-2836/98/340621-10).
AB	Adams, D., et al., "Unwinding of Closed Circular DNA by the Escherichia coli RuvA and RuvB Recombination/Repair Proteins," <i>J. Mol. Biol.</i> (1995) Vol. 247, pp. 404-417 (022/2836/95/130404-14).
AC	Mezard, C., et al., "Escherichia coli RuvB ^{L268S} : a Mutant RuvB Protein That Exhibits Wild-Type Activities In Vitro but Confers a UV-Sensitive ruv Phenotype In Vivo," <i>Nucleic Acids Research</i> , (1999) Vol. 27, No. 5, pp. 1275-1282 (Imperial Cancer Research Fund).
AD	Panyutin, I., et al., "The Kinetics of Spontaneous DNA Branch Migration," <i>Proc. Natl. Acad. Sci.</i> , (1994) Vol. 91, pp. 2021-2025 (National Institutes of Health).

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DATE CONSIDERED

9/27/03

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